

IN THE CLAIMS:

Please amend the claims as follows. This listing of the claims will replace all prior versions, and listings, of claims in the application.

1 – 10 (Canceled)

11. (Currently Amended) A storage compartment of a refrigeration device, comprising:
a frame including at least two elongated arms located at a fixed distance from one another forming an intermediate space therebetween, said arms each having one end connected to a common anchoring portion that is mounted to an inner side of a door of the refrigeration device in an installed position of the storage compartment in the refrigeration device; and
a removable holder for refrigerated products configured to rest on said arms, said holder engaging in a locating manner into said intermediate space,
wherein the common anchoring portion of the frame includes a common support leg from which the arms extend and a common vertical leg connected to an edge of the common support leg and extending at an angle relative thereto, and
wherein the arms and the common vertical leg form an L-profile.
12. (Previously Presented) The storage compartment according to claim 11, wherein said two arms are constructed contiguously and in one piece.
13. (Previously Presented) The storage compartment according to claim 11, wherein said frame surrounds said intermediate space.

14. (Previously Presented) The storage compartment according to claim 11, wherein said two arms each have one free end.
15. (Previously Presented) The storage compartment according to claim 11, wherein said refrigerated products holder is formed as a container having an interior which extends below said arms when said refrigerated products holder rests on said arms.
16. (Previously Presented) The storage compartment according to claim 15, wherein said container has a cover.
17. (Previously Presented) The storage compartment according to claim 11, wherein said refrigerated products holder is formed as a supporting plate resting on said arms, said supporting plate provided on its underside with at least one projection for locating engagement into said intermediate space.
18. (Previously Presented) The storage compartment according to claim 17, further comprising a container-like cover allocated to said supporting plate.
19. (Previously Presented) The storage compartment according to claim 18, wherein said container-like cover can be inserted as a refrigerated-goods holder in said frame.
20. (Canceled)
21. (Previously presented) A refrigeration device, comprising:
a body having an interior refrigerating compartment;
said compartment including at least one wall and at least two fixing spigots mounted thereon, each of said fixing spigots have a generally T-shaped cross

section with a stem portion and a topping portion perpendicular to said stem portion and forming a top of the T;

a storage compartment mountable on said fixing spigots;

said storage compartment including a frame having at least two elongated arms located at a fixed distance from one another forming an intermediate space therebetween, said arms each having one end connected to a common anchoring portion configured to mount on the fixing spigots, said common anchoring portion of said frame including a support leg from which said arms extend and a vertical leg connected to an edge of said support leg and extending at an angle relative thereto, and said common anchoring portion of said frame including a pair of generally T-shaped recesses, each of said generally T-shaped recesses receiving a respective one of said fixing spigots with each of said generally T-shaped recesses having a vertical portion formed in said vertical leg and a widened slot portion formed in said support leg, each of said generally T-shaped recesses receiving a respective one of said fixing spigots in a manner in which said topping portion of the respective fixing spigot extends through said widened slot portion of said generally T-shaped recess at a spacing from said vertical leg; and

a holder for refrigerated products configured to rest on said arms, said holder engaging in a locating manner into said intermediate space.

22. (Previously Presented) The refrigeration device according to claim 21, wherein said two arms are constructed contiguously and in one piece.
23. (Previously Presented) The refrigeration device according to claim 21, wherein said frame surrounds said intermediate space.
24. (Previously Presented) The refrigeration device according to claim 21, wherein said two arms each have one free end.

25. (Previously Presented) The refrigeration device according to claim 21, wherein said refrigerated products holder is formed as a container having an interior which extends below said arms when said refrigerated products holder rests on said arms.
26. (Previously Presented) The refrigeration device according to claim 25, wherein said container has a cover.
27. (Previously Presented) The refrigeration device according to claim 21, wherein said refrigerated products holder is formed as a supporting plate resting on said arms, said supporting plate provided on its underside with at least one projection for locating engagement into said intermediate space.
28. (Previously Presented) The refrigeration device according to claim 27, further comprising a container-like cover allocated to said supporting plate.
29. (Previously Presented) The refrigeration device according to claim 28, wherein said container-like cover can be inserted as a refrigerated-goods holder in said frame.
30. (Previously Presented) The refrigeration device according to claim 21, wherein said compartment wall is a door and said arms mounted on an inner side of said door.
31. (New) The storage compartment according to claim 11, wherein said refrigerated products holder is formed as a supporting plate resting on said arms,
wherein the supporting plate includes two projections on an underside of the supporting plate, the two projections for supporting the supporting plate when

the supporting plate is removed from the arms, and for engaging between the arms and holding the supporting plate non-displaceably in a horizontal direction when the supporting plate is resting on the arms.